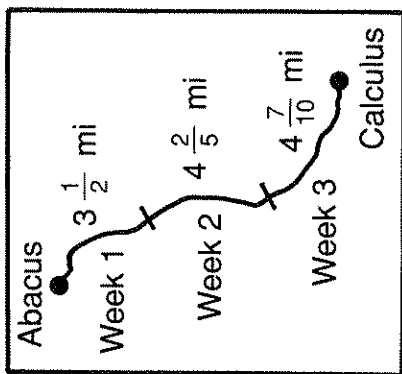


How Do You Describe a Guy Who Has Jokes Written All Over One Leg?

Do each exercise and find your answer at the bottom of the page. Cross out the letter above each correct answer. When you finish, the answer to the title question will remain.



1. It took 3 weeks to build a road between the towns of Abacus and Calculus, as shown in the diagram.
 - A. How many more miles of road were built during week 3 than during week 1? _____ mi
 - B. What is the total length of the new road? _____ mi
2. Meg has $5\frac{3}{4}$ yd of fabric. She needs $1\frac{1}{8}$ yd to make a vest and $2\frac{1}{2}$ yd to make a skirt. How much fabric will be left for a jacket? _____ yd
3. The road to Rustic Canyon Camp is $9\frac{1}{5}$ mi long. The distance by boat is $3\frac{3}{4}$ mi. How much less is the distance by boat? _____ mi
4. Station KROQ played three songs in a row. The first song lasted $3\frac{1}{6}$ min, the second $2\frac{3}{4}$ min, and the third $3\frac{2}{3}$ min. How long did it take to play all three songs? _____ min
5. Lisa's desk is $46\frac{1}{2}$ in. wide. Her bookcase is 30 in. wide. If she puts both of them against a wall that is 98 in. wide, how much space will be left for a file cabinet? _____ in.
6. Stock prices for three companies are given in the table. Prices are given in eighths of a dollar.

Stock	Open	High	Low	Close
Tech Computer	$33\frac{1}{2}$	$39\frac{3}{4}$	$32\frac{1}{8}$	35
ROM Bus Line	$67\frac{7}{8}$	$71\frac{5}{8}$	63	$63\frac{1}{2}$
Air Chance	$15\frac{1}{4}$	$18\frac{1}{2}$	$14\frac{3}{8}$	18

- A. What was the difference between the high and low prices of Tech Computer? \$ _____
- B. What was the difference between the opening and closing prices of ROM Bus Line? \$ _____
- C. Max Mix bought one share of each stock at its opening price. How much did he pay? \$ _____
- D. Hugh Mann bought 100 shares of Air Chance at the opening price and sold them at the closing price. How much profit did he make on each share? \$ _____

I	F	A	T	U	P	E	N	K	I	N	O	W	E	D	E	R
$4\frac{3}{8}$	$2\frac{5}{8}$	$5\frac{9}{20}$	$1\frac{1}{5}$	$18\frac{1}{2}$	$2\frac{3}{4}$	$7\frac{5}{8}$	$4\frac{1}{8}$	$117\frac{1}{8}$	$9\frac{7}{12}$	$7\frac{1}{4}$	$116\frac{5}{8}$	$2\frac{1}{8}$	$5\frac{13}{20}$	$21\frac{1}{2}$	$9\frac{11}{12}$	$12\frac{3}{5}$